

**INFORMATION  
DISCLOSURE  
STATEMENT**

JAN 17 2006

U.S. PATENT & TRADEMARK OFFICE

*Complete if known*

Application Number: 10/537,258

Filing Date: May 31, 2005

First Named Inventor: Paul Goldsmith, et al.

Group Art Unit: Not yet assigned

Examiner Name: Not yet assigned

SHEET 1 OF 1

Our File No. 0380-P03627US0

**UNITED STATES PATENT DOCUMENTS**

EXAMINER'S INITIALS	CITE NO.	PATENT NUMBER	ISSUE DATE MM-DD-YYYY	FIRST NAMED INVENTOR

**FOREIGN PATENT DOCUMENTS**

EXAMINER'S INITIALS	CITE NO.	DOCUMENT NUMBER	COUNTRY OR REGION	DATE OF PUBLICATION MM-DD-YYYY	FIRST NAMED INVENTOR OR APPLICANT
/VB/	B1	WO 02/18594	PCT	03-07-2002	TG Biotech, Inc.
/VB/	B2	WO 98/56902	PCT	12-17-1998	Medical College of Georgia Research Institute, Inc.
/VB/	B3	WO 01/40273	PCT	06-07-2001	Parker Hughes Institute
/VB/	B4	WO 00/32822	PCT	06-08-2000	Phylonix Pharmaceuticals, Inc.

**OTHER PRIOR ART - NON-PATENT DOCUMENTS**

EXAMINER'S INITIALS	CITE NO.	Include name of the author (in Capital Letters), title of the article (when appropriate), title of the item(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
/VB/	C1	SERBEDZIJA, G.N., et al., "Zebrafish angiogenesis: A new model for drug screening," Angiogenesis, 3:353-359, (1999).
/VB/	C2	LANGHEINRICH, U., "Zebrafish: a new model on the pharmaceutical catwalk," BioEssays, 25:904-912, (2003).
/VB/	C3	PETERSON, R.T., et al., "Small molecule developmental screens reveal the logic and timing of vertebrate development," PNAS, 97: 12965-12969, (2000).
/VB/	C4	BAIER, H., "Zebrafish on the move: towards a behavior-genetic analysis of vertebrate vision," Current Opinion in Neurobiology, 10:451-455, (2000).
/VB/	C5	KENNEDY, B.N., et al., "Isolation of a Zebrafish Rod Opsin Promoter to Generate a Transgenic Zebrafish Line Expressing Enhanced Green Fluorescent Protein in Rod Photoreceptors," Journal of Biological Chemistry, 276:14037-14043, (2001).
/VB/	C6	DARLAND, T., et al., "Behavioral screening for cocaine sensitivity in mutagenized zebrafish," PNAS 98:11691-11696, (2001).

EXAMINER'S SIGNATURE	/Valarie Bertoglio/	DATE CONSIDERED	06/28/2007
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**EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw a line through citation if citation not in conformance and reference not considered. Include a copy of this form with next communication to applicant.